

IN THE SPECIFICATION

Page 5, first paragraph from the top of page, please correct as follows:

weight ratio of ~~4-8-12~~ **1:8-12** (e) to (f) and a 3-10% concentration of aliphatic hydrocarbon in solvent (b) is optimally employed. Also, a blown asphalt concentration not in excess of 10% in (c) is recommended.

Page 8, Part A of Example 1, please correct the paragraph to read:

Part A

Into a stainless steel mixer, 538.65 g. of 92.27% styrene/isoprene/styrene block polymer (SIS) containing 7.73% SBS elastomer (D 1111), supplied by Shell Chemical Co.) was mixed with 65 g of ~~aromatic~~ **aromatic** naphtha solvent (HI-SOPL supplied by Koch Chemicals at high speed (300 rpm) until dissolved.

Page 9, (Amended Twice), in the Table, please correct Component 3.

	<b>COMPONENT</b>	<b>Wt. %</b>
1.	100% non-blown asphalt at about 420 F.	63.94
2.	50/50 % mixture of naphtha/xylene	18.46
	(KWIK DRI™ 66)*	4.5
	Mineral Spirits	2.1
<del>3.</del>	<del>Isodecyloxy amino acetate (PA-14)</del>	<del>0.5</del>
<b>3.</b>	<b><u>Isodecyloxypropyl amino acetate (PA-10)</u></b>	<b>0.5</b>
4.	Magnesium silicate (MINUGEL™ 35)	6.5
5.	Cellulose fiber	2.0

\* Stoddard solvent